## Kamuela Field Office Index by Soil

Crop: Truck Crops Page 1 of 3

	Treatment Unit				
			Treatm	ent Unit	
Soil		Slope	Topo-	Outlet	
	s/	Range	graphy	Condition	Code
Symbol	Number	квиве		=========	
=======		=======		========	
AkC	T1	<10%	Uniform	With	100001
AkC	T2	<10%	Uniform	Without	10UN01
ARC	12	(10%	DUITOUM	WILLOUL	TOUNGI
AkD	<b>T3</b>	10-20%	Uniform	With	200001
AkD	Т4	10-20%	Uniform	Without	20UN01
and		10 200			
HaC	Tl	<10%	Uniform	With	100001
HaC	Т2	<10%	Uniform	Without	10UN01
HaC	Т3	10-20%	Uniform	With	200001
HaC	T4	10-20%	Uniform	Without	20UN01
Hac	**	10 20.0	0		
HoC	т1	<10%	Uniform	With	100001
HoC	Т2	<10%	Uniform	Without	10UN01
.,					
HoD	Т3	10-20%	Uniform	With	200001
HoD	Т4	10-20%	Uniform	Without	20UN01
HsC	T1	<10%	Uniform	With	100001
HaC	T2	<10%	Uniform	Without	10UN01
HsD	Т3	10-20%	Uniform	With	200001
HsD	T4	10-20%	Uniform	Without	20UN01
HUD	T1	<10%	Uniform	With	100001
HUD	Т2	<10%	Uniform	Without	10UN01
HUD	Т3	10-20%	Uniform	With	200001
HUD	T4	10-20%	Uniform	Without	20UN01
KaC	Tl	<10%	Uniform	With	100001
KaC	T2	<10%	Uniform	Without	100NO1
KaD	T3	10~20%	Uniform	With	200001
KaD	Т4	10-20%	Uniform	Without	20UN01
KhC	Tl	<10%	Uniform	With	100001
KhC	T2	<10%	Uniform	Without	10UN01
КЬС	T3	10-20%	Uniform	With	200001
KhC	T4	10-20%	Uniform	Without	20UN01

## Kamuela Field Office Index by Soil

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		Treatment Unit			
Soil		Slope	Topo-	Outlet	
Symbol	Number	Range	graphy	Condition	Code
=======	=======	=======			=======
KOC	T1	<10%	Uniform	With	100001
KOC	T2	<10%	Uniform	Without	100001
KOC/	Т3	10-20%	Uniform	With	200001
κοć	Т4	10~20%	Uniform	Without	20UNO1
KuC	T1	<10%	Uniform	With	100001
KuC	T2	<10%	Uniform	Without	10UN01
KuC	Т3	10-20%	Uniform	With	200001
KuC	Т4	10-20%	Uniform	Without	20UNO1
KuD	Т3	10-20%	Uniform	With	200001
KuD	Т4	10-20%	Uniform	Without	20UN01
KwD	Ť3	10-20%	Uniform	With	200001
KwD	T4	10-20%	Uniform	Without	20UN01
KXC	T1	<10%	Uniform	With	100001
KXC	T2	<10%	Uniform	Without	100001
KXC	Т3	10-20%	Uniform	With	200001
KXC	T4	10-20%	Uniform	Without	20UN01
MLD	Tl	<10%	Uniform	With	100001
MLD	T2	<10%	Uniform	Without	100001
MLD	Т3	10-20%	Uniform	With	20UO01
MLD	T4	10-20%	Uniform	Without	20UN01
0oC	Tl	<10%	Uniform	With	100001
OoC	T2	<10%	Uniform	Without	100001
OoC	T3	10-20%	Uniform	With	20U001
OoC	T4	10-20%	Uniform	Without	20UN01
OoD	T3	10-20%	Uniform	With	200001
OoD	T4	10-20%	Uniform	Without	20UN01
PaC	T1	<10%	Uniform	With	100001
PaC	T2	<10%	Uniform	Without	100N01
PaC	T3	10-20%	Uniform	With	200001
PaC	<b>T4</b>	10-20%	Uniform	Without	20UN01

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HAWAII Section III FOTG 2/89

## Kamuela Field Office Index by Soil

Crop: Truck Crops Page 3 of 3

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=======	:======	Treatment Unit				
Soil		Slope				
Symbol	Number	Range	graphy	Condition	Code	
=======	=======				*======	
PaD	Т3	10-20%	Uniform	With	200001	
PaD	<b>T4</b>	10-20%	Uniform	Without	20UN01	
rAK"	т3	10-20%	liniform	With	200001	
rAK	T4	10-20%	Uniform	Without	20UN01	
FAX	T1	<10%	Uniform	With	100001	
rAX	T2	<10%	Uniform	Without	100NO1	
		/10m	Uniform	With	100001	
WMC	T1	<10%				
WMC	T2	<10%	Uniform		100001	
WMC	T3	10-20%	Uniform	With	200001	
WMC	T4	10-20%	Unifor∎	Without	20UN01	
WSD	т3	10-20%	Uniform	With	200001	
WSD	T4	10-20%	Uniform	Without	20UN01	

Practice and Combination Code List - Truck Crops
All Field Offices, State of Nawaii and Pacific Basin
12/1/88

12/1/88						
I Fractice	[] Comb.   Includes    Comb.   Includes       Code   Practices    Code   Practices					
Code   Practice Name - P/T*	Code   Practices    Code   Fractions					
**************************************	[  =====xx=============================					
II.	[]					
11						
II -E Stars Stope Stook to III	82   5 , 8   101   9 ,10					
II 3 CONTOUR FETHING F						
4 Contour Farming (with Furrows) - P	83   5 ,15     102   10 ,15					
11 2 6100 2001000	[][]	1				
6 Precision Till - T	84   5 ,16    103   10 ,16					
7 Scheduled Karvesting T						
8 Volunteer Cover Crop - T	85   7,8   104   7,8,10					
11 / *****						
II to Nationary - F	86   7,9   105   7,9,10					
		1				
12 Conservation Cropping Sequence - P   13 (Not Assigned)	15, 10, 7   106   7,10,15					
1 14 Contour Farming (with Raised Beds) - P	[[					
II de comin till a T	[ 88   9,15   107   7,10,16					
II 16 Ma Till a T	[[	·				
II 17 Chication and Subspiting (Chiseling) * P	1 89   5 , 7 , 8   108   8 ,10 ,15					
II 18 Chicaling and Subsciling (Deep Plowing) - P	[]					
II 10 (Not tenimed)	90   Not Assigned    109   9,10,13					
II 20 Grassed Vaterway • P	jj	ŕ				
	91   5, 7,15   110   7,8,10,15					
22 Diversion - P	jj					
23 Diversion (for Outside Water) - P	1 11   7, 9, 10   111   7, 9, 10					
24 Terrace (Gradient) - P	11 03 1 5 8 15 11					
II EJ ACCESE NOOM .	93   5 , 8 , 15					
26 Grade Stabilization Structure - P	11777					
11 21 101110-1111	1 94 [ 7 . 8 . 15 ]					
28 Hillside Ditch - P	[ 95 [ 7 , 9 , 15 ]]	i				
Il sa terrace for agreement ton the same	[[t]]	i				
30 (Not Assigned)	11 96 1 5 , 7 , 8 ,15 []	í				
31 Terrace (Level) - P	11 96 1 3,7,0,011	i				
32 Field Windbreak - P	11	i				
33 Lined Waterway or Outlet - P	[[ 97   7 ,10   ]	i				
34 Terrace (Bench) - P	98   7 ,15	•				
35 Permanent Vegetative Cover - P	[[ 48 ] 7 , 35 []	:				
II	99   7,16	i				
TAXABEETTAAAGUSTAAGUSTAAGUSTAAGUSTAAGUSTAAGUSTAAGUSTAAGUSTAAGUSTAAGUSTAAGUSTAAGUSTAAAGUSTA						

<sup>\*</sup> P = Practice covered by existing Standards and Specifications.

T = Treatment not covered by existing Standards and Specifications.

# ALTERNATIVE CONSERVATION SYSTEMS FOOD SECURITY ACT PLANNING

HAWAII Section III FOTG 2/89

Field Office: KAMUELA - TRUCK CROPS

00:

Treatment Unit: T1 - 10U001, <10% Uniform Slopes With Outlet Soils: AkC, HaC, HoC, HsC, HUD, KaC, KhC, KOC, KuC, KXC, MLD, Ooc. Pac, rAX, WMC

#### Practice and Combination Codes ACS #: 3: 4. 12 6: 14, 12 1, 87, 12 11: 1, 88, 12 12: 3, 8, 12 17: 3, 9, 12 18: 26://1, 12, 24 29://1 1, 12, 23, 24 1, 12, 24, 25 31: 1, 12, 24, 25, 32 35: 65: 8, 12, 23, 24 8, 12, 24, 25 67: 9, 12, 24 74: 1, 8, 12, 24 110: 1, 8, 12, 23, 24 1, 8, 12, 23, 25 113: 114: 115: 1, 8, 12, 24, 25 1, 9, 12, 24 122: 1, 9, 12, 23, 25 126: 1, 9, 12, 24, 25 127: 35 - Permanent Vegetative Cover 0: Any combination of practices that reduces erosion rates

to the STC's acceptable level

## ALTERNATIVE CONSERVATION SYSTEMS FOOD SECURITY ACT PLANNING

HAWATT Section III FOTG 2/89

Field Office: KAMUELA - TRUCK CROPS

Treatment Unit: T2 - 10UN01, <10% Uniform Slopes Without Outlet Soils: AkC, HaC, HoC, HsC, HUD, KaC, KhC, KOC, KuC, KXC, MLD, OoC, PaC, rAX, WMC

### Practice and Combination Codes ACS #:

- 3, 12, 23, 25 41: 1, 8, 12, 23, 25 125:
- 1, 9, 12, 23, 25 139:
- 1, 15, 12, 23 151:
- 1, 15, 12, 25 152:
- 165: 1, 87, 12, 23
- 1, 87, 12, 25 166:
- 179:/ 1, 88, 12, 23
- 1, 88, 12, 25 180:
- 3, 8, 12, 23 3, 8, 12, 25 249:
- 250:
- 3, 9, 12, 23 263:
- 264: 3, 9, 12, 25 35 - Permanent Vegetative Cover 0:
- 00: Any combination of practices that reduces erosion rates to the STC's acceptable level

### ALTERNATIVE CONSERVATION SYSTEMS FOR FOOD SECURITY ACT PLANNING

HAWATT Section III FOTG 2/89

Field Office: KAMUELA - TRUCK CROPS

Treatment Unit: T3 - 20U001, 10-20% Uniform Slopes With Outlet Soils: AkD, HaC, HoD, HsD, HUD, KaD, KhC, KOC, KuC, KuD, KwD, KXC, MLD, OoC, OoD, PaC, PaD, rAK, WMC, WSD

### Practice and Combination Codes ACS #:

```
4, 12
3:
6:
```

14, 12

11: 1, 87, 12

1, 88, 12 12: 4, 8, 12 13:

14, 8, 12 21:

1, 12, 24 26:

29:/1, 12, 23, 24

1, 12, 24, 25 32:

1, 12, 24, 25, 32 38:

8, 12, 24 77:

8, 12, 23, 24 80:

8, 12, 24, 25 83:

85: 8, 12, 23, 24, 25

94: 9, 12, 24

9, 12, 23, 24 97:

9, 12, 24, 25 100:

9, 12, 23, 24, 25 102:

127: 15, 12, 23

15, 12, 24 128: 1, 8, 12, 24 145:

1, 8, 12, 23, 24 148:

1, 8, 12, 24, 25 151:

35 - Permanent Vegetative Cover ο:

Any combination of practices that reduces erosion rates 00: to the STC's acceptable level

### ALTERNATIVE CONSERVATION SYSTEMS FOR FOOD SECURITY ACT PLANNING

HAWAII Section III FOTG 2/89

Field Office: KAMUELA - TRUCK CROPS

Treatment Unit: T4 - 20UNO1, 10-20% Uniform Slopes Without Outlet Soils: AkD, HaC, HoD, HsD, HUD, KaD, KhC, KoC, KuC, KuD, KwD, KXC, MLD, OoC, OoD, PaC, PaD, rAK, WMC, WSD

ACS #:	Practice and Combination Codes	
6:	14, 12	
11:	1, 87, 12	
12:	1, 88, 12	
13:	4, 8, 12	
14:	4, 9, 12	
67:	4, 12, 23	
68:	4, 12, 25	
	/14, 12, 23	
	14, 12, 25	
	1, 87, 12, 23	1.
	1, 87, 12, 25	
	1, 88, 12, 23	
	1, 88, 12, 25	
	4, 8, 12, 23	
278:		
299:		
	3, 87, 12, 23	
424:		
425:		
425.	35 - Permanent Vegetative Cover	
00:	Any combination of practices that reduces erosion	rates
00:	to the STC's acceptable level	
	to the sic a acceptante level	